(FILE 'HOME' ENTERED AT 13:24:16 ON 17 JUL 2006)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 13:26:19 ON 17 JUL 2006
SEA (CYP2D6 OR CYP 2D6 OR P450 2D6 OR P-450 2D6)(P)(GENOTYP####

```
 154  FILE ADISCTI
   7  FILE ADISINSIGHT
  38* FILE ADISNEWS
   2  FILE AGRICOLA
  16  FILE ANABSTR
   0* FILE ANTE
   0* FILE AQUALINE
  20* FILE BIOENG
1313  FILE BIOSIS
 101* FILE BIOTECHABS
 101* FILE BIOTECHDS
 476* FILE BIOTECHNO
  10  FILE CABA
1305  FILE CAPLUS
   1* FILE CEABA-VTB
   5* FILE CIN
  38  FILE CONFSCI
   2  FILE CROPU
 362  FILE DDFU
3207  FILE DGENE
  35  FILE DISSABS
 502  FILE DRUGU
  17  FILE EMBAL
1213  FILE EMBASE
 724* FILE ESBIOBASE
   0* FILE FOMAD
   0* FILE FOREGE
   0* FILE FROSTI
   0* FILE FSTA
 297  FILE GENBANK
   8  FILE HEALSAFE
  63  FILE IFIPAT
 139  FILE JICST-EPLUS
```

```
   1*  FILE KOSMET
 153   FILE LIFESCI
1193   FILE MEDLINE
   4*  FILE NTIS
   0*  FILE NUTRACEUT
 825*  FILE PASCAL
   3*  FILE PHARMAML
  15   FILE PHIN
  32   FILE PROMT
1484   FILE SCISEARCH
1280   FILE TOXCENTER
1032   FILE USPATFULL
  79   FILE USPAT2
   0*  FILE WATER
  67   FILE WPIDS
  67   FILE WPINDEX
```

L1   QUE (CYP2D6 OR CYP 2D6 OR P450 2D6 OR P-450
2D6)(P)(GENOTYP####
          OR HAPLOTYP#### OR POLYMORPHI### OR ALLEL#### OR
VARIANT OR
          MUTATION)

FILE 'ADISCTI, BIOSIS, BIOTECHNO, CAPLUS, DRUGU, EMBASE,
ESBIOBASE,
     LIFESCI, MEDLINE, PASCAL, SCISEARCH, TOXCENTER' ENTERED AT
13:32:58 ON 17
     . JUL 2006
L2   10622 SEA (CYP2D6 OR CYP 2D6 OR P450 2D6 OR P-450
2D6)(P)(GENOTYP####
          OR HAPLOTYP#### OR POLYMORPHI### OR ALLEL#### OR
VARIANT OR
          MUTATION)
L3   41 SEA L2(P)(COP###(3A) NUMBER)
L4   13 DUP REM L3 (28 DUPLICATES REMOVED)
          D L4 TI PY 1-13
          D L4 BIB ABS 8 9 13
          E NEVILLE M/AU
L5   245 SEA "NEVILLE M"/AU
          E NEVILLE MATT/AU
L6   29 SEA "NEVILLE MATT"/AU
          E INDIG M/AU
L7   11 SEA "INDIG M D"/AU OR "INDIG M DE ARRUDA"/AU OR "INDIG
MONIKA
          DE ARRUDA"/AU
          E DE ARRUDA INDIG/AU

```
L8        4 SEA "DE ARRUDA INDIG M"/AU OR "DE ARRUDA INDIG
MONIKA"/AU
          E CAO F/AU
L9      512 SEA "CAO F"/AU
          E CAO FENG/AU
L10     213 SEA "CAO FENG"/AU
          E OLDENBURG M/AU
L11     580 SEA "OLDENBURG M"/AU OR "OLDENBURG M C"/AU
          E KOELBL J/AU
L12      25 SEA "KOELBL J"/AU OR "KOELBL J A"/AU OR "KOELBL JAMES
A"/AU
          E AIZENSTEIN B/AU
L13      48 SEA "AIZENSTEIN B D"/AU OR "AIZENSTEIN BRIAN"/AU OR
"AIZENSTEIN
          BRIAN D"/AU
          E DAVEY K/AU
L14     215 SEA "DAVEY K"/AU
          E DAVEY KEITH/AU
L15       3 SEA "DAVEY KEITH"/AU
L16    1868 SEA (L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13
OR
          L14 OR L15)
L17      13 SEA L2 AND L16
L18       9 DUP REM L17 (4 DUPLICATES REMOVED)
L19       3 SEA L18 NOT L4
          D L19 TI PY 1-3
          D L19 BIB ABS 1
L20      20 SEA L2 AND (INVADER OR INVASIVE CLEAVAGE)
L21      15 DUP REM L20 (5 DUPLICATES REMOVED)
          D L21 TI PY 1-10
          D L21 TI PY 11-15
          D L21 BIB ABS 9-10
L22     131 SEA (CYP#### OR P450 OR P-450)(P)(GENOTYP#### OR
HAPLOTYP####
          OR POLYMORPHI### OR MUTATION OR VARIANT OR
ALLEL####)(P)(COP###
          (3A) NUMBER)
L23      11 SEA L22 AND (INVADER OR INVASIVE CLEAVAGE)
L24       7 DUP REM L23 (4 DUPLICATES REMOVED)
          D L24 TI PY 1-7
L25      38 DUP REM L22 (93 DUPLICATES REMOVED)
L26      32 SEA L25 NOT L23
L27      25 SEA L26 NOT L4
L28      20 SEA (GENOTYP#### OR HAPLOTYP#### OR MUTATION OR
VARIANT OR
```

ALLEL#### OR POLYMORPHI###)(P)(COP###(3A)
NUMBER)(P)(INVADER
OR INVASIVE CLEAVAGE)
L29   9 DUP REM L28 (11 DUPLICATES REMOVED)
D L29 TI PY 1-9
D L27 TI PY 1-10
D L27 TI PY 11-25
D L27 BIB ABS 3 5-8 13 14 21